PROJECT 10073 RECORD CARD

Augustine, Florida F OBSERVATION O Ground-Roder O Was Aircraft O Probably Belloon O Possibly Belloon O Possibly Belloon
Visual D Air-Intercept Radar D Possibly Aircraft
Civilian Distronomical District Distr
e SW Other Dota for Evaluation Unknown
EI

to observation of meteor. However in keep-

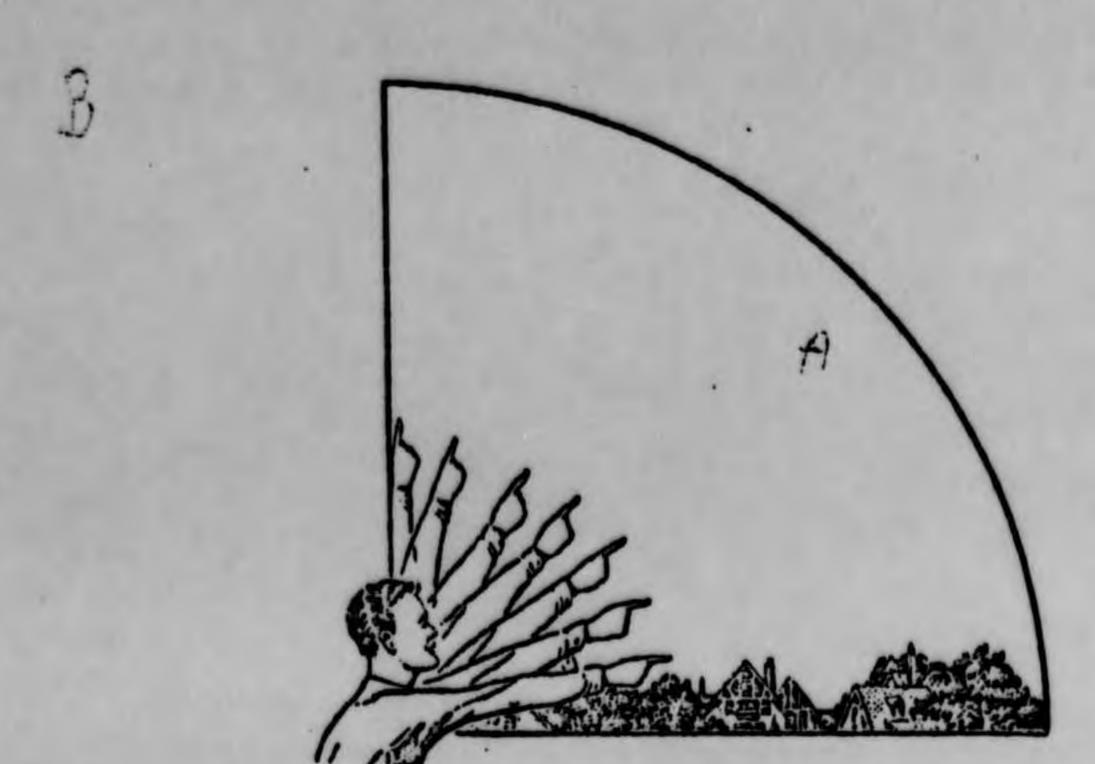
ing with policy this report will be classified as insufficient data, 1 witness.

ATIC PORM 329 (REV 26 SEP 52)

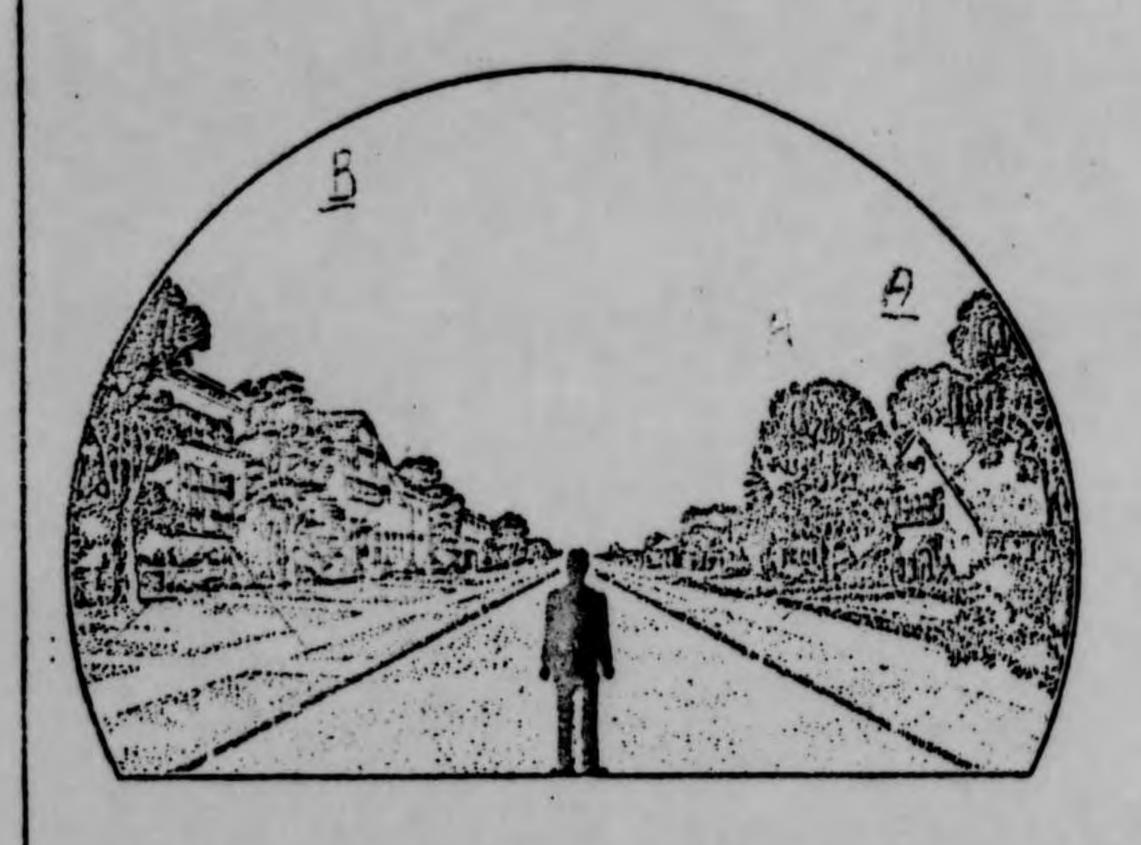
big bright red flame and the "Saucer" shot up and clear across the sky at a terrific speed."

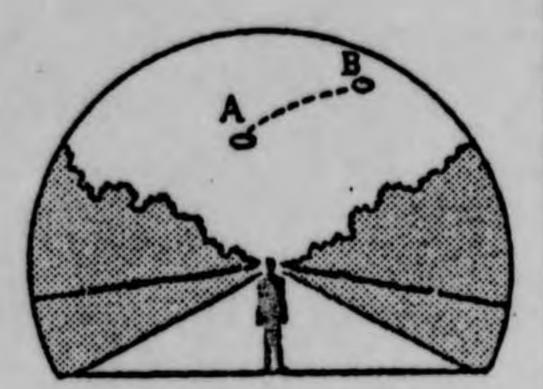
6. d.	here were you located when you circle One): Inside a building In a car Outdoors In an airplane (type) At sea	u saw the object?	26. Were you (Circle One) a. In the business sect b. In the residential se c. (In open countryside) d. Near an airfield? e. Flying over a city? f. Flying over open co g. Other	ction of a city?
27. W	pulled to a stop of	the windowns	its out the season	was on my night
	28.1 What direction were you a. North	moving? (Circle One	vehicle at the time, then complete. (South)	g. West
	b. Northeast 28.2 How fast were you moving 28.3 Did you stop at any time (Circle One)		f. Southwestmiles per hour. ing at the object?	h. Northwest
	28.2 How fast were you moving 28.3 Did you stop at any time	while you were look Yes No	miles per hour. ing at the object?	
29. W	28.2 How fast were you moving 28.3 Did you stop at any time (Circle One) hat direction were you looking	while you were look Yes No when you first saw t	miles per hour. ing at the object? he object? (Circle One)	g. (West)
29. W	28.2 How fast were you moving 28.3 Did you stop at any time (Circle One) hat direction were you looking North c.	while you were look Yes No	miles per hour. ing at the object?	
29. W	28.2 How fast were you moving 28.3 Did you stop at any time (Circle One) hat direction were you looking North North North North North North C. hat direction were you looking hat direction were you looking c.	while you were look Yes No when you first saw to Southeast	miles per hour. ing at the object? the object? (Circle One) e. South f. Southwest	g. West h. Northwest
29. W	28.2 How fast were you moving 28.3 Did you stop at any time (Circle One) (hat direction were you looking North Northeast North North C. North C. North C. You are familiar with bearing	while you were look Yes No When you first saw to East Southeast terms (angular direct	miles per hour. ing at the object? he object? (Circle One) e. South f. Southwest he object? (Circle One) e. South	g. West i. Overhead g. West h. Northwest i. Overhead of degrees the object was
29. W	28.2 How fast were you moving 28.3 Did you stop at any time (Circle One) (hat direction were you looking North Northeast North Northeast North The North (thru east) and a company true North	while you were look Yes No When you first saw to the saw to the same to the number of decision	miles per hour. ing at the object? the object? (Circle One) e. South f. Southwest the object? (Circle One) e. South f. Southwest ion), try to estimate the number	g. West i. Overhead g. West h. Northwest i. Overhead of degrees the object was
29. W	28.2 How fast were you moving 28.3 Did you stop at any time (Circle One) That direction were you looking North No	while you were look Yes No When you first saw to East Southeast terms (angular direct	miles per hour. ing at the object? the object? (Circle One) e. South f. Southwest the object? (Circle One) e. South f. Southwest ion), try to estimate the number	g. West i. Overhead g. West h. Northwest i. Overhead of degrees the object was
30. W	28.2 How fast were you moving 28.3 Did you stop at any time (Circle One) (hat direction were you looking North North North North Company	while you were look Yes No When you first saw to the saw to the same to the number of decided to the number of the num	miles per hour. ing at the object? the object? (Circle One) e. South f. Southwest the object? (Circle One) e. South f. Southwest ion), try to estimate the number	g. West i. Overhead g. West h. Northwest i. Overhead of degrees the object was
30. W	28.2 How fast were you moving 28.3 Did you stop at any time (Circle One) (hat direction were you looking North North North North North North North The North North The North North The North	while you were look Yes No When you first saw to the saw to the same to the number of decided to the number of the num	miles per hour. ing at the object? the object? (Circle One) e. South f. Southwest the object? (Circle One) e. South f. Southwest ion), try to estimate the number	g. West i. Overhead g. West h. Northwest i. Overhead of degrees the object was

32. In the following sketch, imagine that you are at the point shown. Place an "A" on the curved line to show how high the object was above the harizon (skyline) when you first saw it. Place a "B" on the same curved line to show how high the object was above the harizon (skyline) when you last saw it.



33. In the following larger sketch place an "A" at the position the object was when you first saw it, and a "B" at its position when you last saw it. Refer to smaller sketch as an example of how to complete the larger sketch.





CLOUDS (Circle One)			WEATHER ((Circle One)		
a. Clear sky b. Hazy b. Fog, mist, or light rain		a. Dry				
c. Scattered clouds	Thick or heavy:clouds		d. Snow or Gran			
d. Timex or nedwy.co			e. Don't rei	The same of the sa		
When and to whom did SAME NIGET	you report th	iat you had s	en the object?	EATHER	2 1 MOTHER	
Doy	Month		Year			
Was anyone else with	you at the ti	me you saw t	he object?			
(Circle One)	Yes	No		, .		
36.1 IF you answered	YES, did the	ey see the ob	ject too?			
10.1.0.1						
(Circle One)	Yes	No				
36.2 Please list their						
	names and	ddresses:	ect or objects li	ke this?		
36.2 Please list their	that you had	ddresses:	ect or objects li	ke this?		
36.2 Please list their Was this the first time (Circle One)	that you had	ddresses:				
36.2 Please list their	that you had	ddresses:			id you see other	ones?
36.2 Please list their Was this the first time (Circle One)	that you had	ddresses:			id you see other	ones?
36.2 Please list their Was this the first time (Circle One)	that you had	ddresses:			id you see other	ones?
36.2 Please list their Was this the first time (Circle One)	that you had	ddresses:			id you see other	ones?
36.2 Please list their Was this the first time (Circle One)	that you had	ddresses:			id you see other	ones?
36.2 Please list their Was this the first time (Circle One)	that you had	seen an object of the seen and object of the	nd under what c	ircumstances d		ones?
Was this the first time (Circle One) 37.1 IF you answered	that you had	ddresses: I seen an object was the object was	nd under what c	t have caused	117	
Was this the first time (Circle One) 37.1 IF you answered	that you had	ddresses: I seen an object was the object was	nd under what c	t have caused		

39. Do you think you can estimate the speed of the object?		
(Circle One) Yes (No)		
IF you answered YES, then what speed would you estim		THE RESERVE AND ADDRESS OF THE PARTY OF THE
40. Do you think you can estimate how far away from you th	e object.was?	THE COR
40. Do you think you can estimate how far away from you the (Circle One) (Circle One) Yes No. OF AROL	THE WINDOWL I WOOLD	SAE
IF you answered YES, then how far away would you say	y it was? 300 FT.	
41. Please give the following information about yourself:		
NAME	First Name	IIddle Name
ADDRES	PHOENIX 8 Zone	State
TELEPHONE NUMBER NONE		
Age 35 Sex MALE		
Indicate any additional information about yourself, incli	uding any education, which might be perti-	nent.
42. Date you completed this questionnaire:	Doy Gune /	961 Your

U.S. AIR FORCE TECHNICAL INFORMATION SHEET (SUMMARY DATA)

In order that your information may be filed and coded as accurately as possible, please use the following space to write out a short description of the event that you observed. You may repeat information that you have already given in the questionnaire, and add any further comments, statements, or sketches that you believe are important. Try to present the details of the observation in the order in which they occurred. Additional pages of the same size paper may be attached if they are needed.

IAMES		
	(Please Print)	A STATE OF THE PARTY OF THE PAR
SIGNATURE		
DATE 9 cm	2 13 196	1

(Do Not Write in This Space)
CODE:

In December of 15 & 3 was horing to the Bauboll try out school in St. Augustine Horida a five week school starting in y armony of 1953.

Early might I would never to miles as port of my training, I had gust pulled up to a work after nuring and to my right (west) I sun the Lauren in one place for about 10 seconds, their was 5 or 6 windows but up inside with white lights, the bours outer nin was spiriting and I could hear its hum, the Lauren had a sliver bolor and a bluich flame was burning at the rear of the Lauren then the bluesh flame turned to a big bright red flome and the bluesh flame turned to a big bright red flome and the bauen shot up my clean arrows the sky at a territie shad this is the whole truth and will stake ony wife mit any time.

Elson arrows the sky at a territie shad this is the whole truth and will stake ony wife mit any time.

UFO ANALYSIS SHEET

Location	St. Augustine, Fla			
Date (Local)	Dec 1952	Hour (Local) 9-	9:20 PM.	
atellite:	N/A	Hour (Z Time Gr	oup)	
stronomical	Phenomena (Meteor, Co	met, Planet, etc) Pos	sible Meteor	
Radar Analys	is (TD-E1) N/A			
Natural Phen	omena (Ball Lightning,	etc) N/A		
Aircraft, Ba	lloons, Airships, etc_	N/A	Director Across	
Other_	Insufficient Data	1 - witness	2	NT O THE
Evaluation o	f Source Reliability_	Unknown	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	9
color. Tra	veled about 90 azmithe luation, however most keeping with policy th	Report received in Kannation leads to obtain the report will be class	servation of m	eteor.

100337

resident of the United States 5-17-61 John F. Kennedy. mr. President, In the night of December 1952 on our form near memphis michigan 2 our a Flying Saucer, when I first spoted the Laurer it was about 200 ft. Up and about 250 ft. away, it was in one place for about 10 seconds, I was very close to it as I could see the Outer Rim & puring and hear its 95 um thui were about 6 Windows with white lights on their was a Blue flame coming from its near then the flome Changed to a Bright Red and it sweept Clear across the sky at a terrefic opened and out of sight in about 4 seconds. I do not believe the Laucer was made on worth, Russia or the United States would be for more odvanced in Space duine than They are today; am I right! if so is the Planet Known! mr. President I am seure you know a great the more on this subject than I do-If all the people I have told no one believes me and I must admit that if some one Told me the same thing I too would not -

believe it, as a motter of fact I do not even believe any port of the bible my self.

One thing sure the Sawar I seen and hard is real, I would stake my life on this any time, mr. President even though the public is that in hepter in the dark, I would very much like to know more about this subject and I would keep it to my self as long as I was told too.



9 June 1961

Dear Mr.

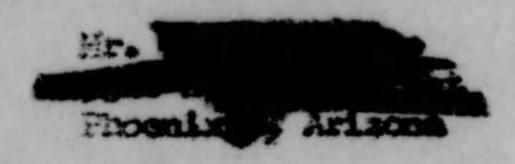
Your letter of May 17th addressed to the President of the United States has been referred to this office.

I have enclosed ATIC Form 164 for you to complete regarding the sighting you made. As soon as you have completed the form please forward it in the enclosed pre-addressed envelope.

Your interest in this matter is appreciated. For your use, I am emelosing the latest Department of Defense news release, 'Air Force UFO Report.'

Sincerely,

MILLIAM T. COLEMAN Major, USAF UFO Project Officer Public Information Division Office of Information



U.S. AIR FORCE TECHNICAL INFORMATION SHEET

This questionnaire has been prepared so that you can give the U.S. Air Force as much information as possible concerning the unidentified aerial phenomenon that you have observed. Please try to answer as many questions as you possibly can. The information that you give will be used for research purposes, and will be regarded as confidential material. Your name will not be used in connection with any statements, conclusions, or publications without your permission. We request this personal information so that, if it is deemed necessary, we may contact you for further details.

When did you see the object? Day Doy Month Ye	2. Time of day: 9:00 Minutes (Circle One): A.M. or P.M.)
. Time Zone: (Circle One): a. (Eastern) b. Central c. Mountain d. Pacific e. Other	(Circle One): a. Daylight Saving b. Standard
. Where were you when you sow the object	
Negrest Postal Address	MEMPHIS MICHIGAN City or Town State or Country
Additional remarks:	E OTOTO OF COUNTY
. How long was object in sight?	
	Hours Minutes Seconds
5.1 How was time in sight determined	?
b. Fairly certain	c. Not very sure d. Just a guess
. What was the condition of the sky?	
DAY	NIGHT
a. Bright	a. Bright
b. Cloudy	T, where was the SUN located as you looked at the object?
The same the espect during DATE OF	I, where was the SUN located as you looked at the object?
(Circle One): a. In front of you	d. To your left
b. In back of you	e. Overhead

8. 1F you saw the object at NIGHT, what did you	notice concerning the ST	TARS and MOON?	
8.1 STARS (Circle One):	8.2 MOON (Circle	One):	
a. None	a. Bright mo	onlight	
b. (A few)	b. Dull moor		
c. Many		ight - pitch dar	
d. Don't remember	d. Don't rem		
9. The object appeared: SEE PAGE 9			
(Circle One): a. As a light b. Shi		. Don't remembe	•
10. If it appeared as a light, was it brighter than th	e brightest stars?		
11. Did the object:	(Cir	cle One for each	question)
a. Appear to stand still at any time?	(Yes)	No	Don't Know
b. Suddenly speed up and rush: away at any	ime? (Yes)	No	Don't Know
c. Break up into parts or explode?	Yes	(No)	Don't Know
d. Give off smoke?	Yes	(No)	Don't Know
e. Change brightness?	Yes	No	Don't Know
f. Change shape?	Yes	(No)	Don't Know
g. Flash or flicker? SEE PAGE	(F) T (F)	No	Don't Know
h. Disappear and reappear?	Yes	No	Don't Know
12. Did the object move behind something at any ti (Circle One): It moved behind:			YES, then tell what
13. Did the object move in front of something at an (Circle One): In front of:			YES, then tell what
14. Did the object appear: (Circle One): a	Solid b. Transpar	ent c. Vapor	d. Don't Know
15. Did you observe the object through any of the f	ollowing?		
a. Eyeglasses Yes (No)	e. Binoculars	Yes	(No)
b. Sun glasses Yes No	f. Telescope	Yes	(No)
c. Windshield Yes (No	g. Theodolite	Yes	No No
d. Window glass Yes (No)	h. Other		

16. Tell in a few words the following things about the object.	THE THE PARTY OF T
a. Sound HUMMING SOUND	
b. Color SLIVER	
17. Draw a picture that will show the shape of the object or objects. Label and include	
of the object that you saw such as wings, protrusions, etc., and especially exhaust Place an arrow beside the drawing to show the direction the object was moving.	RST IN SUE PLACE
Frace an arrow beside the drawing to show the direction the depart was maring.	
The state of the s	REAR
	> -
	2 5 =
	ラー) マー
3m	
1100	100 1 To
5011 WAS R 37	2000 /000
10 2 1 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	7 5/2 /67 5
201 2 1	* " " \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \
18. The edges of the object were:	
(Circle One): a. Fuzzy or blurred e. Other	
b. Like a bright star	
c. Sharply outlined	
d. Don't remember	
19. IF there was MORE THAN ONE object, then how many were there?	
Draw a picture of how they were arranged, and put an arrow to show the direction t	hat they were traveling.

20. Draw a picture that will show the motion that the object or objects made. Place an "A" at the beginning of the path, a "B" at the end of the path, and show any changes in direction during the course.



21. How large did the object appear to you as compared to an object with which you are familiar?

22. We wish to know the angular size. Hold a match stick at arm's length in line with a known object and note how much of the object is covered by the head of the match. If you had performed this experiment at the time of the sighting, how much of the object would have been covered by the match head? NOT VERE

MUCH, ABOUT & OF ONE OF THE SAUCER'S WINDOWS

23. Did the object disappear: while you were watching it? If so, how?

SEE PAGE 9

24. In order that you can give as clear a picture as possible of what you saw, describe in your own words a common object or objects which, when placed up in the sky, would give the same appearance as the object which you saw.

SEE PAGE 9